

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07844-424001	Application No. 09/880,085
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Christopher P. Hondl et al.	
		Filing Date June 14, 2001	Group Art Unit 2621

U.S. Patent Documents

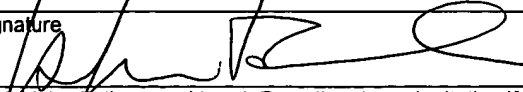
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	4,558,302	12/10/1995	Welch			
	AB						
	AC						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AD							
	AE							
	AF							
	AG							
	AH							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
IS	AI	S.W. Chiang et al.; "Adaptive Lossy LZW Algorithm For Palettized Image Compression"; <u>IEE Electronics Letters</u> , vol. 33, no. 10; pp. 852-854; 5/8/97
IS	AJ	Cornel Constantinescu et al.; "Improved Techniques for Single-Pass Adaptive Vector Quantization"; <u>Proceedings of The IEEE</u> , vol. 82, no. 6; pp. 933-939; June 1994
IS	AK	Mikhail Atallah et al.; "Pattern Matching Image Compression: Algorithmic and Empirical Results"; <u>IEEE Transactions on Pattern Analysis and Machine Intelligence</u> ; vol. 21, no. 7, pp. 614-627; July 1999
IS	AL	Dennis Araud et al.; "Pattern Matching Image Compression With Predication Loop: Preliminary Experimental Results" <u>Technical Report CSD - TR - 96 - 069</u> ; Department of Computer Sciences, Purdue University; pp. 1-14; 11/11/96
IS	AM	Steven Pigeon; "An Optimizing Lossy Generalization of LZW"; <u>Proceedings DCC 2001, Data Compression Conference</u> ; p. 509; presented March, 2001
IS	AN	Tomasz Luczak et al.; "A Suboptimal Lossy Data Compression Based on Approximate Pattern Matching"; <u>IEEE Trans. Inf. Theory</u> ; vol. 43; No. 5; pp. 1439-1451; September 1997
IS	AO	Steven Pigeon; "An Optimizing Lossy Generalization of LZW"; Preprint accessible at http://www.iro.umontreal.ca/~pigeon/ before June 14, 2001; pp. 1-8
IS	AP	Tomasz Luczak et al.; "A suboptimal Lossy Data Compression Based on Approximate Pattern Matching"; Preprint accessible on August 5, 1996; pp. 1-28.
IS	AQ	C. Wayne Brown et al.; "Graphics File Formats: Reference and Guide"; "Data Compression - The Basics"; pp. 184 - 190; Copyright 1995

Examiner Signature 	Date Considered 6/04
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